APPRO®
www.approtech.com

4CH Mobile Digital Video Recorder

The Professional Guardian for Vehicle Security

The DVR-3064 is *the* advanced mobile video recorder. Its removable recording host can not only store images over a longer time frame, but it can also be pulled out and played directly on a TV. Besides, this compact mobile digital video recorder can be easily installed under the driving seat or in the back trunk. The DVR-3064 provides four video inputs and two audio inputs to collect all the driving images and sounds you need.

The DVR-3064 mobile video recorder provides all of the practical and useful features you can expect of it. This new and innovative MVR of APPRO's is your best choice out of the entire range of mobile video recorders available.

★ Features

* Real-time recording and playback. (30/25 frames per channel).
* Four alarm inputs, two alarm outputs: the alarm input is triggered by (a) bus doors opening or closing, (b) lights signaling a vehicle's direction changes, (c) sirens on police cars, and (d) pressing the help button to signal distress. The two alarm outputs allow devices such as lights or audible alarms to be activated by an alarm input.
* 4 x Din connectors for 4 video inputs and 2 audio inputs.
* The DVR-3064 can be neatly installed in its compartment below the radio in your own car.
* Pre-alarm recording of 50 images.
* USB interface for PC software access and SD card for backup storage.
* 1 fixed 2.5" HDD as storage medium.
* Supports GPS (RS-232 interface).
* Vibration and Shock:
  Vibration: 1.25G (Random) / 0.8G (Sine).
  Mechanical shock: 8G.

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4CH Mobile Digital Video Recorder
DVR-3064

Model	DVR-3064	
Image System	NTSC	PAL
Video/Audio		
Video Input	4 x 6 pin DIN Convector (Output: DC 12V Supported / total 1A)	
Audio Input	Line in (RCAx2)	
Audio Output	Line out (RCA) x1	
Recording		
Storage Media	> 60GB, 1 fixed 2.5" HDD	
Recording Mode	Manual / Alarm	
Recording Rate	30 fps (per channel)	25 fps (per channel)
Resolution	352x240 @ 30 FPS x 4	352x288 @ 25 FPS x 4
Image Size	Best (64KB) / High (32KB) / Standard (21KB) / Basic (16KB)	
Recording List	3000	
Recording Selection	Choosing two from 4 x 6pin DIN connectors and 2 Audio Outputs	
Alarm Recording	Pre-Alarm / Post-Alarm	
Pre-Alarm Recording	50 images	
Playback		
Playback Speeds	Fast Forward: 1X, 2X, 4X, 8X, 16X, 30X, 100X	
	Reverse:1/2X, 1/4X,1/8X, 1/16X	
Compression	MJPEG	
Window Division	1 / 2 / 3 / 4	
Search	Record List / Event List / Time & Date / Thumbnail	
Backup		
USB	Yes	
SD Card	Yes	
Security		
Watermark	Digital Signature	
Password Protection	Operation / Menu Setup	
Others		
GPIO Input/Output	Input: BNC x 4, Output: BNC x 2	
Communication Port	RS-232	
Software Update	SD Card	
GPS Supported	Yes	
Built-in Buzzer	Yes	
Wired Remote Controller	Yes (Length: 3M)	
Vibration	1.25G (Random) / 0.8G (Sine)	
Mechanical Shock	8G	
Operation Power	DC 12V	
Dynamic Voltage Management	DC 11~14.5V	
Delay-off	Yes (Max. 20A)	
Operation Temperature	Standard HDD: 0-45˚C	
	Industrial HDD: 0-65˚C	
Certificate	FCC / CE / RoHS / E/e-mark	

*Design and specifications are subject to change without notice.

★ APPRO TECHNOLOGY INC.

Headquarters
13F, No. 66, Chung-Cheng Road,
Hsin-Chuang City, Taipei, Taiwan,
Tel : 886-2-8992-1177
Fax : 886-2-8992-0077
E-mail : appro@approtech.com
Web site:www.approtech.com

US Branch Office
982 Yorktown Drive,
Sunnyvale, CA 94087 U.S.A.
Tel : 1-408-720-0018
Fax : 1-408-720-0019
E-mail :info@appro-us.com
Web site:www.approtech.com

Australia Branch Office
Unit 9, 35 Dunlop Road
Mulgrave, VIC 3170, Australia
Tel : 61-3-9560 2522
Fax : 61-3-9560 2544
E-mail : david@aproimage.com.au
Web site:www.aproimage.com.au